

**IN THE CLAIMS**

Claims 1-12 (*Canceled*)

1 Claim 13. (*Original*) A wheeled frame for attachment to a standard child car seat for transport of a child  
2 comprising:

3 a generally rectangular lower frame having tubular uprights, an upper cross member, and a lower  
4 frame cross member;

5 an upper handle frame having upright members and an upper cross member;

6 said handle frame upright members being slidably engaged with said lower frame tubular uprights  
7 between at least a first position and a second position;

8 said lower frame cross member having wheels at opposing ends thereof;

9 said lower frame tubular uprights having respective clamps disposed therealong; and

10 said lower frame cross member having at least one horizontally disposed support plate mounted  
11 thereon and extending forward of said lower frame;

12 said lower frame and said support plate being so sized and configured as to securely receive a  
13 standard car child seat;

14 whereby said car child seat is supportable on said wheeled frame support plate and secured to said  
15 lower frame tubular uprights by fastening said clamps to the back portion of said child car seat, said wheels  
16 supporting said wheeled frame and child car seat for transport of a child.

1 Claim 14. *(Original)* The wheeled child seat frame of claim 13, wherein said lower frame tubular uprights  
2 extend upward beyond said upper cross member and are open at respective open ends thereof so as to  
3 receive said handle frame uprights for telescoping movement of said handle frame relative to said lower  
4 frame between said at least first and second positions said first position being a stored position and a said  
5 second position being a deployed position for grasping by a user when transporting a child.

1 Claim 15. *(Original)* The wheeled child seat frame of claim 14, said lower frame cross member having  
2 downwardly curved extensions at each end thereof and extending beyond respective said lower frame  
3 uprights, said wheels being mounted upright on said respective curved extensions.

1 Claim 16. *(Original)* The wheeled child seat frame of claim 15, said curved extensions being right angle  
2 bends.

1 Claim 17. *(Original)* The wheeled child seat frame of claim 16, said wheels having respective supporting  
2 wheel housings for attachment to respective ends of each of said downwardly curved extensions.

1 Claim 18. *(Original)* The wheeled child seat frame of claim 17, wherein said wheels are spaced so as  
2 provide maximum resistance to sideways tipping while allowing said child seat frame to travel along a  
3 standard passenger aircraft aisle.

1 Claim 19. (*Original*) The wheeled child seat frame of claim 18, said lower frame cross member having  
2 two horizontally disposed support plates mounted thereon and extending forward of said lower frame, said  
3 support plates being mounted inward of said lower frame tubular uprights and spaced from each other,  
4 respectively.

1 Claim 20. (*Original*) The wheeled child seat frame of claim 19, wherein each said clamp is mounted on  
2 its respective lower frame tubular upright at points corresponding with seatbelt through-holes of a standard  
3 child seat, whereby upon securing each said clamp around its respective seatbelt through-hole, said child  
4 seat is secured to said lower frame.